PTO/SB/08a (08-03.)

Approved for use through 07/31/2008. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		10589458
INFORMATION BIOOL COURT	Filing Date		2006-08-14
INFORMATION DISCLOSURE	First Named Inventor Andrew M. Halliday et al.		w M. Halliday et al.
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		1761
(Not for Submission under 57 St R 1.55)	Examiner Name	Not ye	et assigned
	Attorney Docket Numb	er	1410/67688

				U.S.	PATENTS			Remove	
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Pat of cited Docu	entee or Applicant ument	Releva	Columns,Lines where int Passages or Relev s Appear	
	1								
If you wisl	h to a	│ dd additional U.S. Pate	nt citatio	l n information p	l lease click the	Add button.	<u> </u>	Add	
			U.S.P	ATENT APPLI	CATION PUB	LICATIONS		Remove	
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date			Columns,Lines where int Passages or Relev s Appear		
	1					A Note that a A.		Add	
If you wisi	n to a	dd additional U.S. Publ		FOREIGN PA			d button	Remove	-
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²	y Kind	Publication	Name of Patente Applicant of cited Document	e or F	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5
	1								
If you wisi	h to a	dd additional Foreign F					button	Add	
		I		I-PATENT LITE				Remove	
Examiner Initials*	Cite N o	Include name of the a (book, magazine, jour publisher, city and/or	rnal, seri	al, symposiu <mark>m</mark> ,	catalog, etc),				T 5

		1	
Application Number		10589458	
Filing Date		2006-08-14	
First Named Inventor Andre		rew M. Halliday et al.	
Art Unit		1761	
Examiner Name	Not	yet assigned	
Attorney Docket Numb	er	1410/67688	

The United Kingdom Patent Office Combined Search and Examination Report for GB 0301709.2 dated 8 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301702.7 dated 16 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301696.1 dated 27 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301747.2 dated 30 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301747.2 dated 30 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301738.1 dated 9 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 17 June 2003.			
The United Kingdom Patent Office Combined Search and Examination Report for GB 0301696.1 dated 27 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301747.2 dated 30 May 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301738.1 dated 9 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 17 June 2003.		1	
4 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301747.2 dated 30 May 2003. 5 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301738.1 dated 9 June 2003. 6 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. 7 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. 8 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. 8 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. 9 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. 10 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. 11 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. 12 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. 13 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		2	
The United Kingdom Patent Office Combined Search and Examination Report for GB 0301738.1 dated 9 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		3	
Attorney Docket 67640) The United Kingdom Patent Office Combined Search and Examination Report for GB 0301708.4 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 17 June 2003.		4	
The United Kingdom Patent Office Combined Search and Examination Report for GB 0301710.0 dated 12 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		5	
The United Kingdom Patent Office Combined Search and Examination Report for GB 0301679.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		6	
9 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301698.7 dated 16 June 2003. 10 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. 11 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. 12 The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		7	
10 (Attorney Docket 67633) The United Kingdom Patent Office Combined Search and Examination Report for GB 0301741.5 dated 16 June 2003. The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		8	
(Attorney Docket 67631) The United Kingdom Patent Office Combined Search and Examination Report for GB 0301739.9 dated 17 June 2003.		9	
	Ī	10	
		11	

Application Number		10589458	
Filing Date		2006-08-14	
First Named Inventor Andre		www.M. Halliday et al.	
Art Unit		1761	
Examiner Name Not ye		et assigned	
Attorney Docket Number		1410/67688	

12	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301745.6 dated 17 June 2003. (Attorney Docket 67639)	
13	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301680.5 dated 19 June 2003. (Attorney Docket 67629)	
14	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301681.3 dated 24 June 2003. (Attorney Docket 67630)	
15	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301733.2 dated 27 June 2003. (Attorney Docket 67625)	
16	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301734.0 dated 27 June 2003. (Attorney Docket 67637)	
17	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301735.7 dated 4 July 2003. (Attorney Docket 67635)	
18	The United Kingdom Patent Office Combined Search and Examination Report for GB 0301713.4 dated 16 July 2003. (Attorney Docket 67636)	
19	European Patent Office Search Report for EP 04 25 0366.4 dated March 18, 2004. (Attorney Docket 67638)	
20	European Patent Office Search Report for EP 04 25 0362.3 dated March 22, 2004. (Attorney Docket 67635)	
21	European Patent Office Search Report for EP 04 25 0376.3 dated March 23, 2004. (Attorney Docket 67637)	
22	European Patent Office Search Report for EP 04 25 0361.5 dated May 4, 2004. (Attorney Docket 67631)	

Application Number		10589458	
Filing Date		2006-08-14	
First Named Inventor Andre		www.M. Halliday et al.	
Art Unit		1761	
Examiner Name Not ye		et assigned	
Attorney Docket Numb	er	1410/67688	

23	European Patent Office Search Report for EP 04 25 0360.7 dated May 7, 2004. (Attorney Docket 67630)	
24	European Patent Office Search Report for EP 04 25 0365.6 dated May 7, 2004. (Attorney Docket 67626)	
25	European Patent Office Search Report for EP 04 25 0377.1 dated May 7, 2004. (Attorney Docket 67639)	
26	European Patent Office Search Report for EP 04 25 0381.3 dated May 7, 2004. (Attorney Docket 67640)	
27	European Patent Office Search Report for EP 04 25 0382.1 dated May 7, 2004. (Attorney Docket 67629)	
28	European Patent Office Search Report for EP 04 25 0384.7 dated May 7, 2004. (Attorney Docket 67634)	
29	European Patent Office Search Report for EP 04 25 0380.5 dated May 10, 2004. (Attorney Docket 67636)	
30	European Patent Office Search Report for EP 04 25 0357.3 dated May 11, 2004. (Attorney Docket 67627)	
31	European Patent Office Partial European Search Report for EP 04 25 0364.9 dated May 11, 2004. (Attorney Docket 67632)	
32	European Patent Office Search Report for EP 04 25 0363.1 dated May 17, 2004. (Attorney Docket 67628)	
33	European Patent Office Search Report for EP 04 25 0389.6 dated May 17, 2004. (Attorney Docket 67625)	
	24 25 26 27 28 29 30 31	European Patent Office Search Report for EP 04 25 0365.6 dated May 7, 2004. (Attorney Docket 67626) European Patent Office Search Report for EP 04 25 0377.1 dated May 7, 2004. (Attorney Docket 67639) European Patent Office Search Report for EP 04 25 0381.3 dated May 7, 2004. (Attorney Docket 67640) European Patent Office Search Report for EP 04 25 0382.1 dated May 7, 2004. (Attorney Docket 67629) European Patent Office Search Report for EP 04 25 0384.7 dated May 7, 2004. (Attorney Docket 67634) European Patent Office Search Report for EP 04 25 0380.5 dated May 10, 2004. (Attorney Docket 67636) European Patent Office Search Report for EP 04 25 0357.3 dated May 11, 2004. (Attorney Docket 67627) European Patent Office Partial European Search Report for EP 04 25 0364.9 dated May 11, 2004. (Attorney Docket 67632) European Patent Office Search Report for EP 04 25 0363.1 dated May 17, 2004. (Attorney Docket 67628)

Application Number		10589458	
Filing Date		2006-08-14	
First Named Inventor Andre		ew M. Halliday et al.	
Art Unit		1761	
Examiner Name Not ye		et assigned	
Attorney Docket Numb	er	1410/67688	

34	European Patent Office Search Report for EP 04 25 0383.9 dated May 28, 2004. (Attorney Docket 67633)	
35	European Patent Office Search Report for EP 04 25 0388.8 dated June 1, 2004. (Attorney Docket 67642)	
36	European Patent Office Search Report for EP 04 25 0390.4 dated June 17, 2004. (Attorney Docket 67641)	
37	PCT Invitation to Pay Additional Fees and Communication Relating to the Results of the Partial International Search for PCT/GB2004/000272 dated May 11, 2004. (Attorney Docket 67625, 67627, 67628, 67629, 67630, 67631)	
38	PCT International Search Report and Written Opinion of the International Searching Authority for PCT/GB2004/000273 dated May 12, 2004. (Attorney Docket 67634)	
39	PCT International Search Report and Written Opinion of the International Searching Authority for PCT/GB2004/000279 dated May 17, 2004. (Attorney Docket 67642)	
40	PCT International Search Report and Written Opinion of the International Searching Authority for PCT/GB2004/000268 dated May 24, 2004. (Attorney Docket 67633)	
41	PCT Invitation to Pay Additional Fees and Communication Relating to the Results of the Partial International Search for PCT/GB2004/000276 dated May 24, 2004. (Attorney Docket 67632, 67639, 67640)	
42	PCT International Search Report and Written Opinion of the International Searching Authority for PCT/GB2004/000282 dated June 3, 2004. (Attorney Docket 67626)	
43	PCT International Search Report and Written Opinion of the International Searching Authority for PCT/GB2004/000287 dated June 16, 2004. (Attorney Docket 67641)	
44	PCT Invitation to Pay Additional Fees and Communication Relating to the Results of the Partial International Search for PCT/GB2004/000265 dated June 17, 2004. (Attorney Docket 67635, 67636, 67637, 67638)	

Application Number		10589458	
Filing Date	ling Date 2006-08-14		
First Named Inventor Andre		ew M. Halliday et al.	
Art Unit		1761	
Examiner Name Not ye		vet assigned	77
Attorney Docket Numb	er	1410/67688	7

	45		ten Opinion of the International Searching Authority for PCT/GB2004/000272 et 67625, 67627, 67628, 67629, 67630, 67631)
	46	PCT International Search Report and Writ dated September 7, 2004. (Attorney Dock	ten Opinion of the International Searching Authority for PCT/GB2004/000276 et 67632, 67639, 67640)
If you wi	ish to a	 add additional non-patent literature docu	ment citation information please click the Add button Add
		EX	AMINER SIGNATURE
Examine	er Sign	ature	Date Considered
oitation i	d Codes	of USPTO Patent Documents at www.USPTO.GC For Japanese patent documents, the indication of	not citation is in conformance with MPEP 609. Draw line through a ude copy of this form with next communication to applicant. Very or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPC the year of the reign of the Emperor must precede the serial number of the patent document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark he
		it by the appropriate symbols as indicated on the d translation is attached.	Applicant is to place a check mark he

(Not for submission under 37 CFR 1.99)

Application Number		10589458
Filing Date		2006-08-14
First Named Inventor	Andrew M. Halliday et al.	
Art Unit		1761
Examiner Name	Not yet assigned	
Attorney Docket Number		1410/67688

CERTIFICATION STATEMENT								
Plea	Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):							
	from a foreign p	item of information contained in the information disclosure statement was first cited in any communication eign patent office in a counterpart foreign application not more than three months prior to the filing of the disclosure statement. See 37 CFR 1.97(e)(1).						
OF	₹							
That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).								
See attached certification statement.								
	Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.							
×	⊠ None SIGNATURE							
	ignature of the ap n of the signature.	plicant or representative is required in accor		8. Please see CFR 1.4(d) for the				
Sign	nature	/Jeffrey A. Chelstrom/	Date (YYYY-MM-DD)	2006-11-21				
Nan	ne/Print	Jeffrey A. Cheistrom	Registration Number	57 915	_			

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1 hour to complete, including gathering, preparing and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

- The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these record s.
- A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a
 court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement
 negotiations.
- 3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
- A record related to an International Application filed under the Patent Cooperation Treaty in this system of records
 may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant
 to the Patent Cooperation Treaty.
- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
- 8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspections or an issued patent.
 - 9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.